

Washington State Department of Agriculture Organic Food Program PO Box 42560; 1111 Washington Street SE Olympia, WA 98504-2560 (360) 902-1805, organic@agr.wa.gov http://agr.wa.gov/foodanimal/organic Fee Code 4102

ORGANIC SYSTEM PLAN - LIVESTOCK PRODUCERS

FARM BUSINESS NAME:	CERTIFICATION NUMBER (RENEWAL ONLY):		
ORGANIC GROWER / PRODUCER NAME:	FARM LOCATION (COUNTY/STATE):		
	,		
Section D. Pasture	[NOS 205.240]		
Do you provide access to pasture for organic animals?	Yes No		
1a. If no, Skip to Next Section			
2. Describe the type of vegetation in your pastures (ex – species, type, etc):			
3. List your grazing season (does not have to be continuous):			
4. Describe valve graning explores including the type of graning (e.g. atrice retations			
 Describe your grazing system, including the type of grazing (e.g. strip, rotational etc.: 	ar) , stocking rate, size of paddocks,		
5. Describe any supplemental feeding during grazing season, including the class of feed provided per unit of time (ex – 2 bales grass hay/day to milk cows in Juli			
	. ,		
Tip! Maintain food records for all aupplemental food provided to arganic animals during the grazing access. These			
Tip! Maintain feed records for all supplemental feed provided to organic animals during the grazing season. These will be reviewed at your inspection.			



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RUMINANT LIVESTOCK ONLY				
6.	Indicate your method for calculating dry matter demand (DMD) and dry matter intake (DMI): USDA National Organic Program Dry Matter Demand Tables (see Tip below)			
	☐ Direct field measurement (please describe below)			
	Other (e.g. Nutritionist):			
Tip! USDA National Organic Program Dry Matter Demand Tables can be found in the NOP Program Handbook: http://www.ams.usda.gov				
7.	In the table below, indicate the Dry Matter Demand (DMD) for each class of animal. Then indicate the Dry Matter Intake (DMI) you have planned for each class of animal to get from pasture during the grazing season (% DMI from pasture).			
Cla	ss of Animal	DMD	% DMI from pasture	

8. Describe practices implemented to ensure that the pasture is of a sufficient quality and quantity to graze throughout the grazing season and to provide all ruminants under the organic system plan with an average of not less than 30 percent of their dry matter intake from grazing throughout the grazing season